

1. Name two of the four graphs that you read about in the book.

2. Why is it a special event when a Siberian tiger is born?

3. How many Bengal tigers are there in the wild? How many Siberian tigers are there in the wild? BONUS: How many more Bengal tigers are there than Siberian tigers?

4. How heavy was TJ when he was born?

5. How much weight did TJ gain from the time he was born, until he was 6 weeks old?

6. How much weight did TJ gain from the time he was born until he was 10 weeks old?

7. Why was the vet worried about TJ when he was 10 weeks old?

8. How many months old was TJ when he was 10 weeks old? (a) 1 month (b) 2 months (c) 2 $\frac{1}{2}$ months (d) 3 months

9. When the vet compared TJ's weight with T.J.'s father's weight when he was a baby, what did he find out?

10. What happened when Cindy tried to give TJ food when he was in the hospital?

11. What kind of graph did Cindy make to graph T.J.'s weight when T.J. was in the hospital? (p. 20)

12. How much did TJ weigh when he was 12 weeks old? (p. 20)

13. How much did Matthew weigh when he was 12 weeks old? (p. 20)
BONUS: About how much more did Matthew weigh than TJ at 12 weeks?

14. What kind of graph did the vet use to compare T.J.'s weight with Mathew's weight on p. 20? (a) bar (b) picture (c) circle (d) line

15. Tell something that happened to TJ on the 11th day that made everyone feel hopeful.

16. How did Cindy weigh TJ as he got bigger?

17. What kinds of food did TJ eat?

18. A gluestick weighs about one ounce. When TJ was 11 weeks old, he ate about 10 ounces each day (p. 24). How many ounces did he eat each day when he was 16 weeks old? BONUS: How many more ounces did TJ eat when he was 16 weeks than when he was 11 weeks old?

19. On page 25, it says that sometimes TJ would sneak up behind Cindy and pounce on her. What does pounce mean? (a) lick (b) jump (c) hide (d) run away

20. What is the title of the bar graph on page 24?

21. What did TJ do that tigers who lived in the wild would not do?

22. Which graph has a key?

23. How did the author label the two axes on the graph on page 28?

24. The graph on page 26 doesn't have a key. Read the caption (words under the key). What does the red line mean? What does the black line mean?